

FIG.1

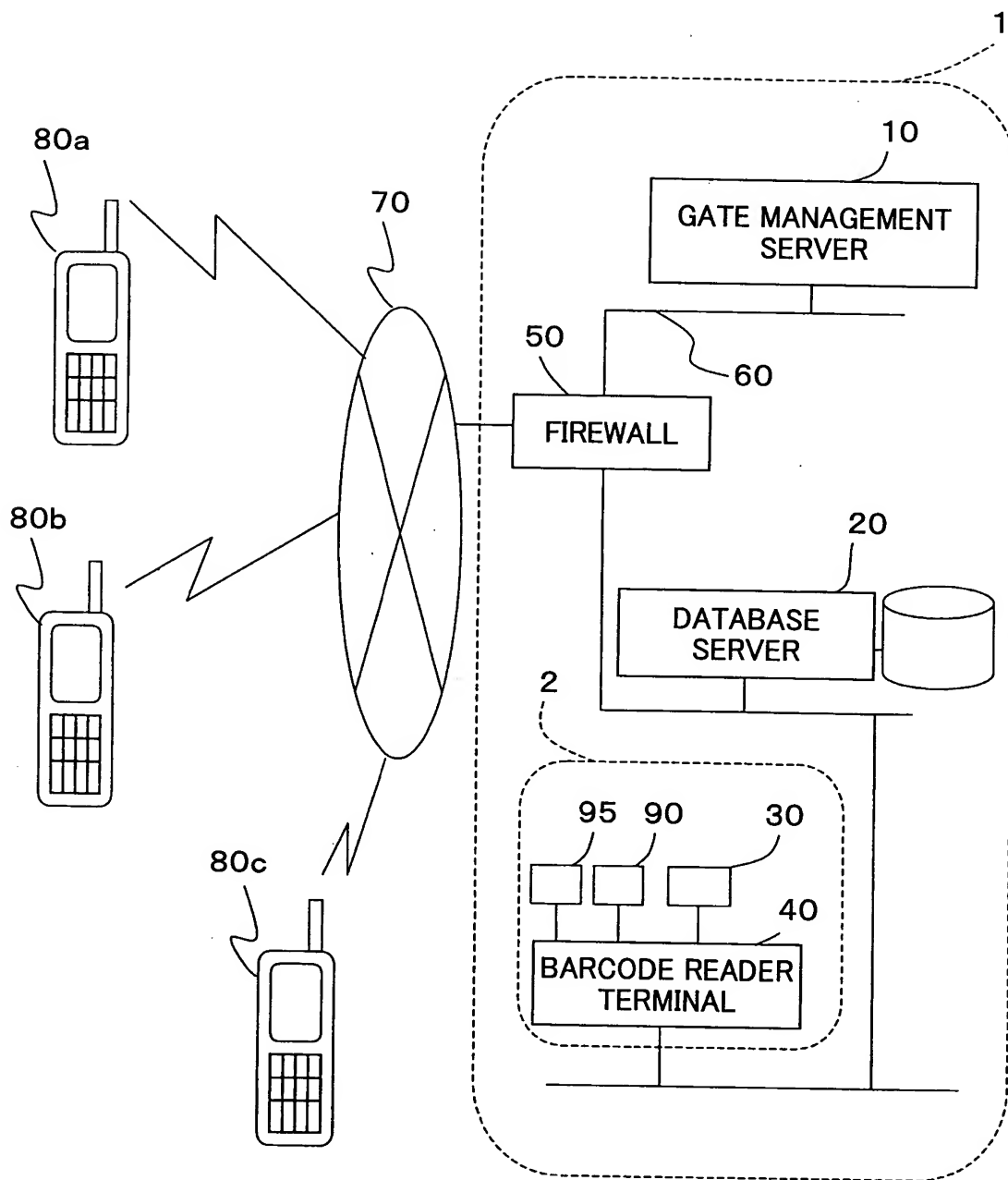


FIG. 2

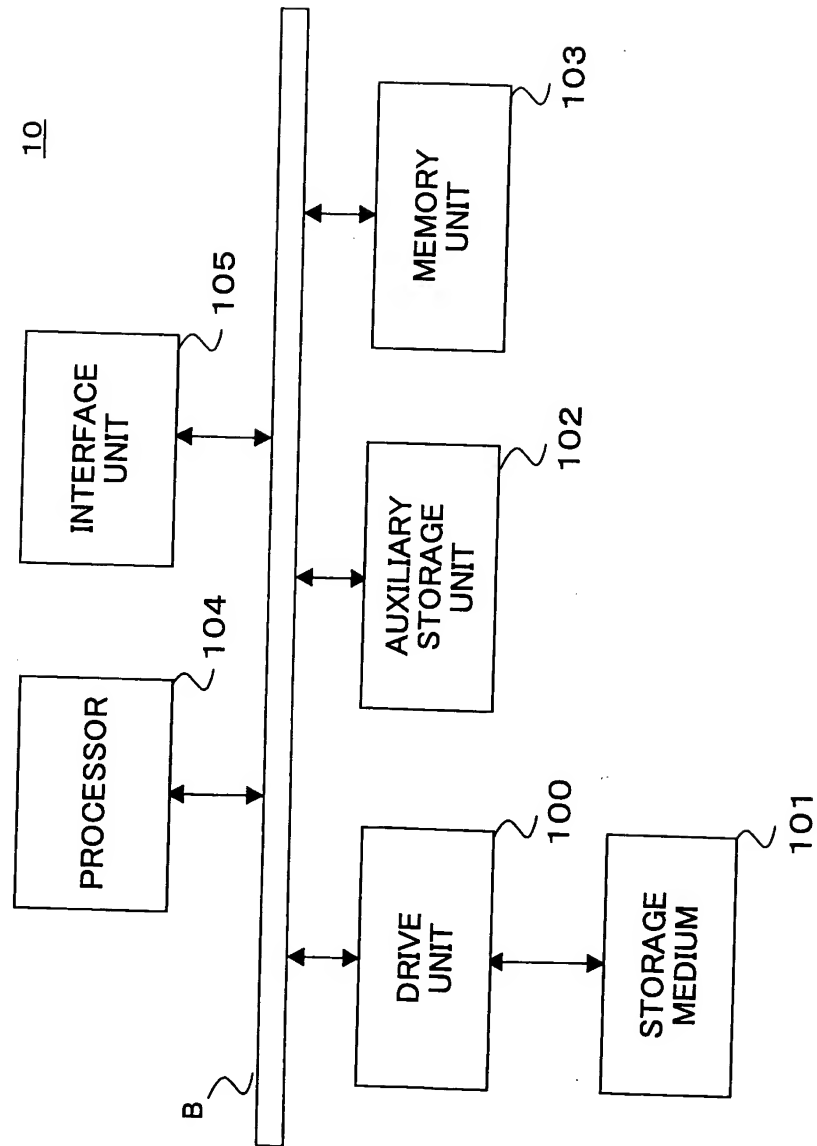


FIG.3

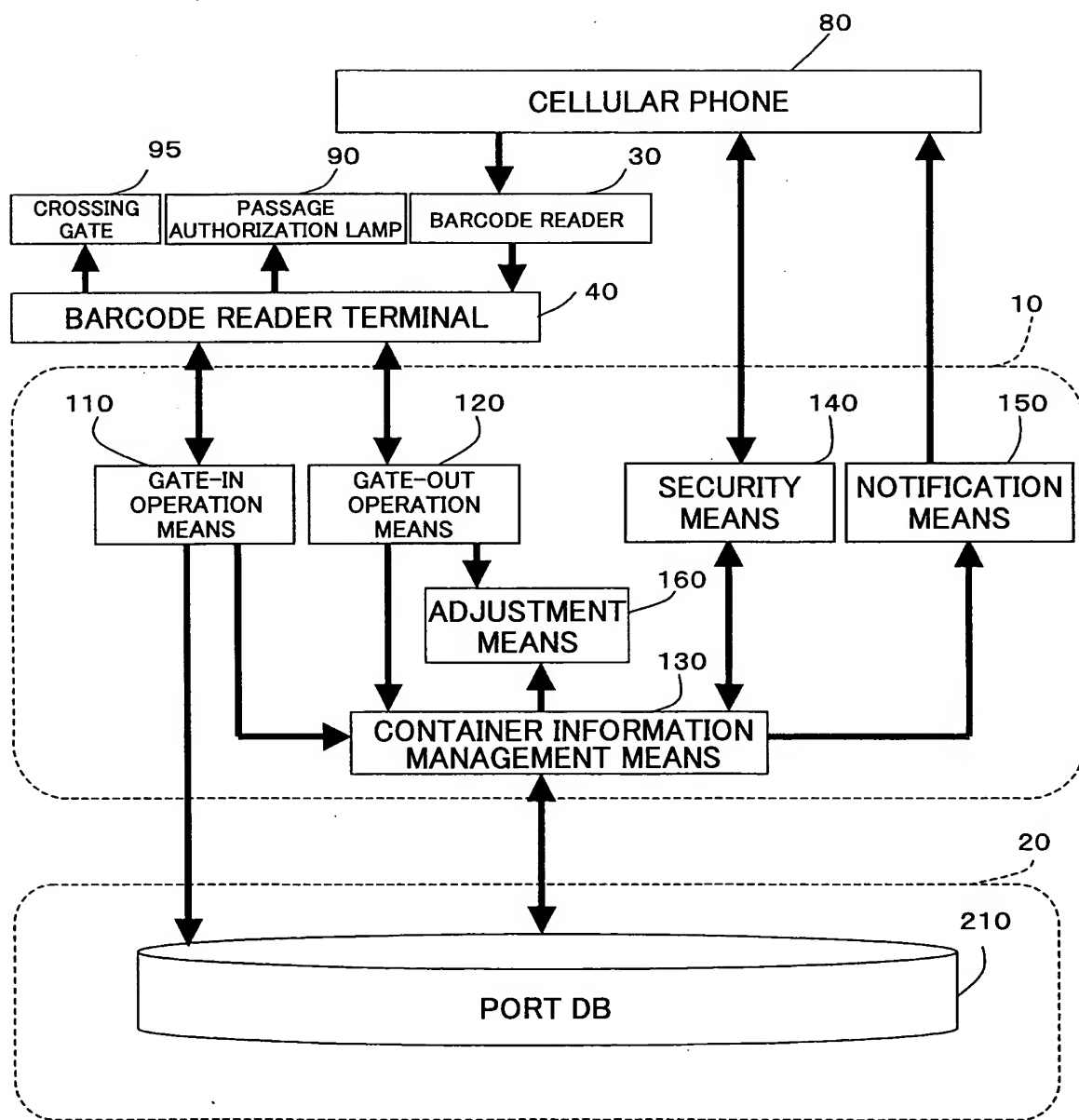


FIG.4

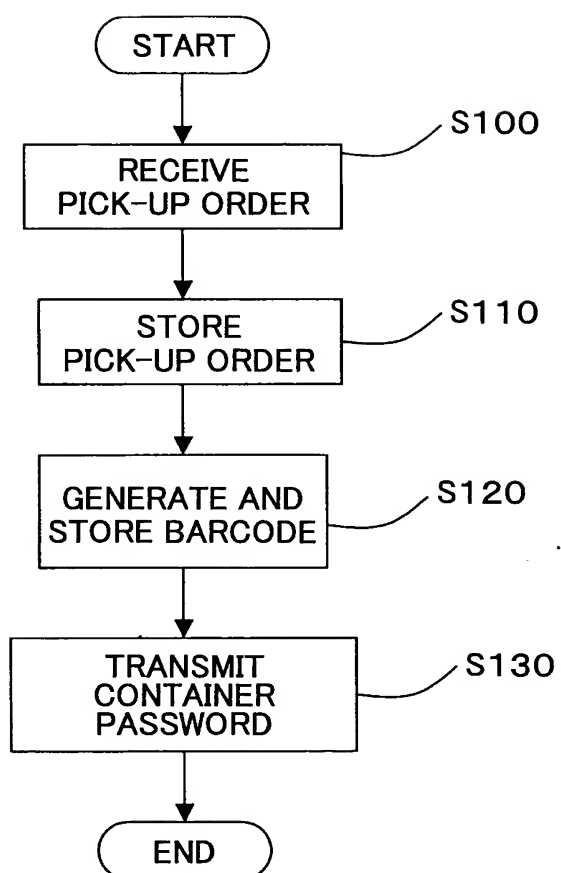


FIG.5

211

CONTAINER NO.	RECEPTION DATE AND TIME	TRUCKER IDENTIFICATION INFORMATION	BARCODE DATA	GATE IN
000234	2002/06/12	0001112	xxxxxxxxxx	

GATE OUT	CONTAINER LOCATION	WORKER ADDRESS	CARGO OWNER ADDRESS
	3RD STEP, NO. 3, SECTION A	xxxxxxxxxxxx	xxxxxxxxxxxxxx	

FIG.6

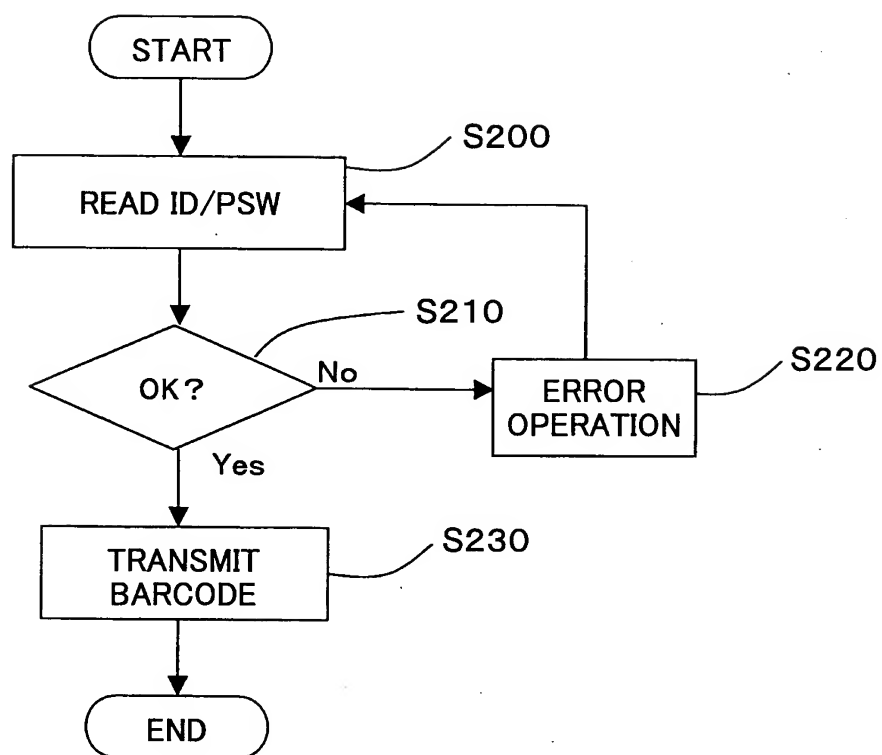
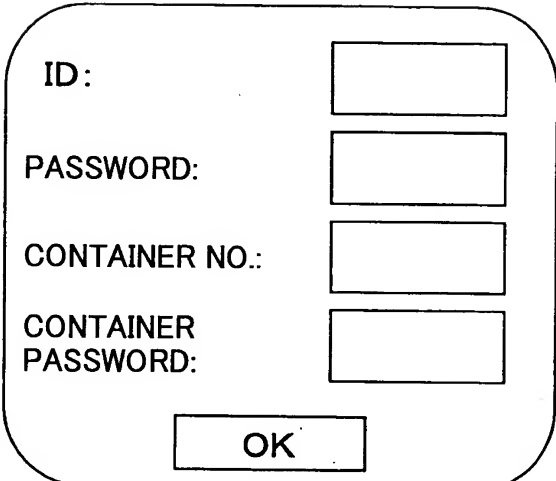


FIG.7



81

ID:

PASSWORD:


CONTAINER NO.:

CONTAINER
PASSWORD:

OK

Detailed description: This diagram shows a login interface within a rounded rectangular frame. On the right side of the frame, there is a vertical line with a bracket-like shape at the top, labeled with the number 81. Inside the frame, there are four text labels on the left, each followed by a rectangular input field on the right. The labels are 'ID:', 'PASSWORD:', 'CONTAINER NO.:', and 'CONTAINER PASSWORD:'. The 'CONTAINER PASSWORD:' label is split across two lines. At the bottom center of the frame is a rectangular button labeled 'OK'.

FIG.8



82

821

454546213443

DESTINATION
DISPLAY

Detailed description: This diagram shows a screen within a rounded rectangular frame. On the right side of the frame, there is a vertical line with a bracket-like shape at the top, labeled with the number 82. Inside the frame, at the top, is a standard 1D barcode. Below the barcode is the number '454546213443'. At the bottom center is a rectangular box containing the text 'DESTINATION' on the top line and 'DISPLAY' on the bottom line. A line points from the label '821' to this box.

FIG.9

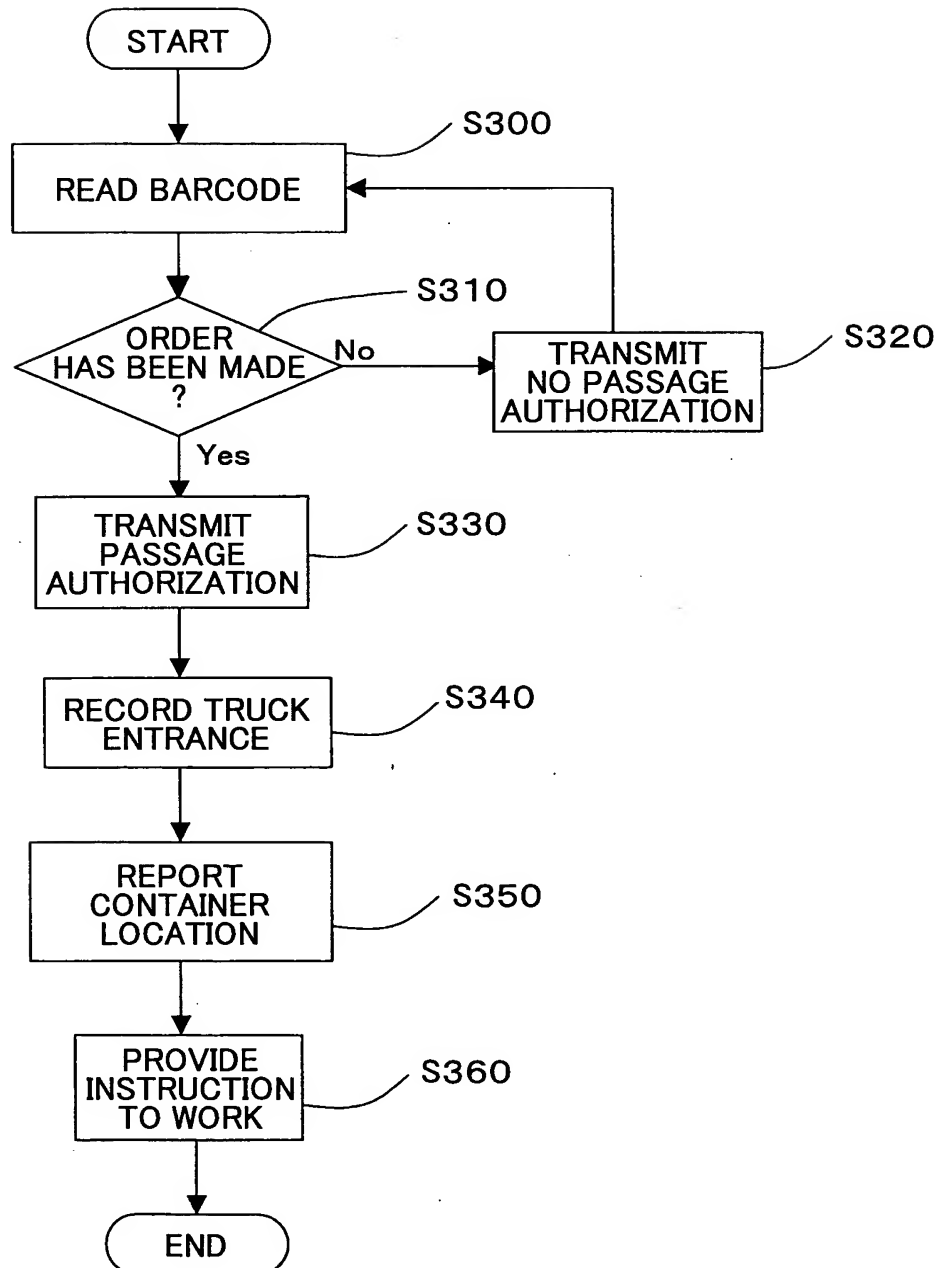


FIG.10

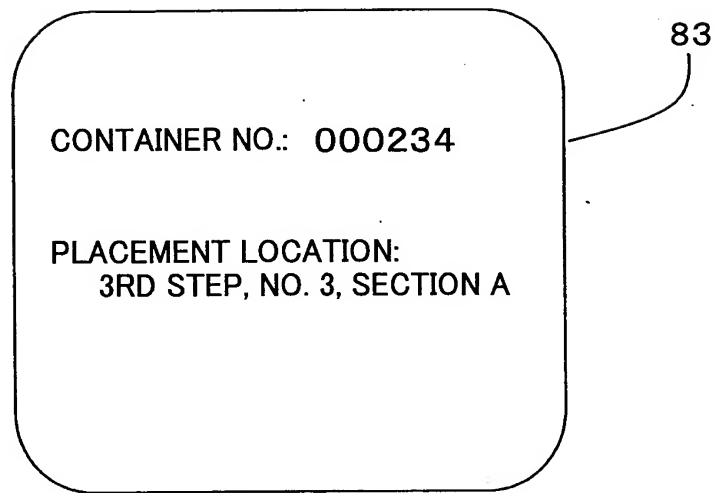


FIG.11

